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1 Actively mode-locked tunable dual-wavelength erbium-doped fiber 
Pudo, D.; Chen, L.R.; Giannone, D.; Lin Zhang; Bennion, I.;
Photonics Technology Letters, IEEE, Volume: 14, Issue: 2, Feb. 2002
 Pages:143 - 145

[\[Abstract\]](#) [\[PDF Full-Text \(69 KB\)\]](#) **IEEE JNL**

2 Monolithically integrated parallel amplifiers structure for filter-free wavelength conversion
Shibata, Y.; Kikuchi, N.; Oku, S.; Ito, T.; Okamoto, H.; Kawaguchi, Y.; Suzuki, Kondo, Y.;
Indium Phosphide and Related Materials, 2001. IPRM. IEEE International Conference On, 14-18 May 2001
 Pages:587 - 590

[\[Abstract\]](#) [\[PDF Full-Text \(388 KB\)\]](#) **IEEE CNF**

3 Millimeter-wave-band amplifier and mixer MMICs using a broad-band 45° power divider/combiner
Hayashi, H.; Okazaki, H.; Kanda, A.; Hirota, T.; Muraguchi, M.;
Microwave Theory and Techniques, IEEE Transactions on, Volume: 46, Issue: 6, June 1998
 Pages:811 - 819

[\[Abstract\]](#) [\[PDF Full-Text \(248 KB\)\]](#) **IEEE JNL**